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QUARTERLY
SUMMARY
AND
STATISTICS

Grain prices advanced moderately in the October-December quarter reflecting the generally favorable feeding ratios and the high level of exports. However, prices declined in January. This was due in part to the realization of the record world wheat crop, slackening export interest and record crops of corm, soybeans and grain sorghum in this country. Despite the decline, prices the first three weeks of January were well above a year earlier. Stocks of feed grains on January 1 were 10 percent less than last year. Wheat stocks were the smallest since 1952 while soybean stocks were 17 percent above the previous high of a year earlier.

WHEAT ... prices fluctuated rather sharply during the first half of the 1966-67 season. No. 1 Hard Winter wheat at Kansas City climbed to around \$2.00 per bushel the middle of July and again early in September. Prices dropped to \$1.70 on October 4 and then gradually edged up to \$1.91 on December 1. The average for the first three weeks of January was \$1.78 which compares with \$1.64 a year earlier. Other classes showed similar price fluctuations with No. 1 Dark Northern Spring at Minneapolis averaging \$1.90 in January this year compared with \$1.75 last year. No. 2 Soft Red Winter at Chicago was \$1.73 in January 1967 as against \$1.71 in January 1966. Stocks of wheat in all positions on January 1 totaled 1,046 million bushels -- a drop of 290 million from a year earlier. Commodity Credit Corporation owned only 179 million bushels of wheat on January 1 as against 572 million a year ago. In addition 153 million were under price support or reseal loan. Exports of wheat and flour totaled a record 437 million bushels the first half of the season -- 44 million more than a year earlier. Milling of wheat for flour at a little over 300 million bushels was about the same as last year. The quantity remaining for feed the first six months totaled 41 million -- well below the 95 million for the same months last season. Wheat supplies in Canada for 1966-67 totaled 1,267 million bushels, 105 million more than for 1965-66. Canadian exports of wheat and flour totaled around 250 million bushels, August through December this season, as against 275 million the same months of 1965.

RYE ... prices thus far this season averaged 8¢ per bushel above the same months a year earlier. However, prices in January at Minneapolis were 5¢ per bushel below a year ago. Rye stocks of 28.1 million bushels were 2 percent less than last year. Exports totaled about 2.0 million the first half of the season, slightly above the previous year. Consumption of rye for alcohol and milling the first six months were a little below last year. CCC-owned stocks of 8.2 million bushels were sharply above recent years.

CORN ... prices at the farm for the first three months of the season averaged 24% per bushel above a year earlier. However, with slackening export demand, market prices in January were only 8% per bushel above January 1966. Stocks of corn in all positions on January 1 totaled 3,663 million bushels, a

drop of 379 million from a year ago. Of the total stocks, CCC owned only 120 million bushels with 391 million outstanding under price support or reseal loans. Exports of 136 million bushels the first quarter were sharply below the 193 million exported a year earlier. The quantity used for wet milling and alcohol was down slightly from last season. Around 1,057 million bushels of corn remained for feed the first quarter -- 150 million more than last year and 210 million above average. The number of grain consuming animal units fed in 1966-67 is currently estimated at 173.9 million compared with 167.4 million in 1965-66 and 169.9 the 5-year average. On this basis 6.0 bushels of corn were fed per animal unit the first quarter this season as against 5.4 last season and 5.0 bushels the average.

OATS ... prices at the farm for the first half of the season averaged 5½ per bushel above a year earlier. Reflecting smaller supplies, market prices in January were about 4½ higher than last year. Stocks of oats on January 1 totaled 660 million bushels -- 102 million less than a year earlier. Disappearance the first half of the season, mainly for feed, totaled 455 million bushels. This was a little above last year but well below average. Exports of 15.6 million bushels the first six months of this season compare with 22.3 million the same months of 1965-66.

BARLEY ... prices at the farm, July-December, averaged 5¢ per bushel above the same months of 1965. Market prices for choice malting barley at Minneapolis in January were 2¢ higher while feed barley averaged 2¢ lower. Stocks in all positions on January 1 at 291 million bushels were the smallest in 10 years and 10 million below last year. Disappearance of 207 million bushels the first half of the season was slightly above the previous season but 6 percent below average. Exports of 28 million compare with 38 million exported the first half of the previous season. Industrial usage, mainly for beer, was about at last year's level while consumption for feed totaled 128 million as against only 110 million a year earlier.

GRAIN SORGHUM ... prices at the farm for October-December averaged 6ϕ per cwt. above a year earlier reflecting the record exports. Market prices in January were around 15 ϕ per cwt. above a year earlier. Stocks of 462 million cwt. on January 1 were 16 percent less than last year. Of the total stocks, CCC owned around 162 million cwt. compared with 276 million a year earlier. Exports of 42 million cwt. the first quarter were the largest of record and compare with 28 million the first quarter of 1965-66. The quantity remaining for feed at 117 million cwt. was only slightly above a year earlier but 46 percent above average.

SOYBEAN ... prices at Illinois points for October through January averaged 34¢ per bushel above a year earlier reflecting in part continued record exports and crushings. Prices at these points in January were 11¢ above January 1966. Stocks of 725 million bushels on January 1 were 106 million more than a year ago. Crushings of 179 million, September through December, and exports of 109 million were both slightly above the record of a year ago. Through December 31 farmers had put 116 million bushels of 1966-crop soybeans under price support as against 67 million a year earlier.

FIAXSEED ... averaged \$3.14 per bushel at Minneapolis the first part of January compared with \$3.15 in July and \$3.03 in January a year ago. Flaxseed stocks of 22 million are down one-third from a year earlier. Exports of flaxseed, July-December, of nearly 5 million were well above the 3.3 million exported the year before. Crushings of about 15 million compare with 11 million crushed the first half of 1965-66. Farmers put only 1.6 million bushels under price support by the end of December as against 8.5 million a year earlier.

GRAINS: MONTHLY AVERAGE CASH PRICES

(All prices in cents per bushel except grain sorghum in cents per cwt.)

COMMODITY	MARKET	GRADE	Jan. 1967	Dec.	Nov.	Jan.	Loan	Rate
			1/	1966	1966	1966	1966	1965
		No. 1 Hard Winter, Ord. Prot.	178	186	185	164	143	143
	Kansas City	No. 1 Hard Winter, 13% Prot.	181	189	189	172	147=	147호
	Fort Worth	No. 1 Hard Winter	208	215	214	193	167	167
		No. 2 Yellow Hard Winter	173	180	176	169	148	143
	Chicago	No. 2 Red Winter	173	180	176	171	148	148
		No. 2 Red Winter	166	175	171	171	-	-
	Toledo	No. 2 Soft White	166	175	171	174	_	-
		No. 2 Hard Winter	183	188	183	171	148	148
WHEAT	St. Louis	No. 2 Red Winter	175	188	177	173	148	148
		No. 1 DNS, Ord. Prot.	190	193	193	175	156	158
	100	No. 1 DNS, 13% Prot.	191	195	195	178	1602	162분
	Minneapolis	No. 1 DNS, 15% Prot.	192	195	197	188	166=	1682
		No. 1 H. Amber Durum (Choice)	210	213	211	168	161	163
	De de la	No. 1 Soft White	175	173	173	160	146	144
	Portland	No. 1 Hard Winter, Ord. Prot.	185	187	189	166	146	144
	Baltimore	No. 2 Red Winter (garlicky)	159	164	160	157	153	153
RYE	Minneapolis	No. 2	118	121	119	123	123	124
***	V C:	No. 2 White	152	153	152	139	_	_
	Kansas City	No. 2 Yellow	140	142	139	134	-	-
	Omaha	No. 2 Yellow	133	136	134	129	-	-
CORN	Chicago	No. 2 Yellow	142	145	135	132	-	-
CORN	Circago	No. 3 Yellow	139	141	131	129	-	-
	Toledo	No. 2 Yellow	137	141	134	130	_	-
	St. Louis	No. 2 Yellow	146	146	142	136	-	-
	Minoeapolis	No. 2 Yellow	133	137	133	125	-	-
	Kaosas City	No. 2 White	81	80	80	78	_	-
	Chicago	No. 2 Extra Heavy White	80	78	79	78	-	_
OATS	Toledo	No. 2 White	78	77	77	79	_	-
	Minneapolis	No. 2 Extra Heavy White	73	73	74	69	-	-
	Portland	No. 2 Extra Heavy White	82	80	79	79	-	-
	Kansas City	No. 3	121	120	120	118	95	95
	Minneapolis	No. 3 or better Malting (Choice)	141	141	143	139	96	96
BARLEY		No. 3 or better	121	122	123	123	96	96
JANEE!	Portland	No. 2 Western 45 lbs.	124	125	121	133	103	103
	Stockton	No. 2 Western 46 lbs.	143	139	137	128	107	107
	Los Angeles	No. 2 Western 46 lbs.	141	142	139	137	107	107
GRAIN	Kansas City	No. 2 Yellow	211	210	203	197	178	193
SORGHUM	Fort Worth	No. 2 Yellow	241	238	227	225	204	217
	Los Angeles	No. 2 Yellow	257	254 300	244	2/1	221	234
	Chicago	No. 1 Yellow	296		299	284	-	-
SOYBEANS	Toledo	No. 1 Yellow	283	290	286	282		-
	Minneapolis	No. 1 Yellow	279	286	289	273	-	
FLAXSEED	Illinois Pts. Minneapolis	No. 1 Yellow	288	295 315	289	277 303	315	315

NOTE: The monthly average price is the simple average of the daily closing prices.

^{1/} Preliminary.

Wheat: Supply and distribution, 1960-66 SUPPLY

				SUPPL	11						
Year :	St		eginning c			:	Dwodera		ports		Total
and	. :	CCC :1	Wills, ele	vator	s: Total	L :	Produc	- : g	rain	:	
quarter :	Farms :	1/ :8	& warèhous	es <u>2</u> /	: stock	s:	tion	: 0	nly	:	supply
				1.000	bushels	3					
1960-65 Av.:				-,							
July-Sept:		78 919 :	1,078,4	38	:1,228,	539:1	221 8	1.1.:	539	:	2,450,922
OctDec:			1,582,5		:2,097,		-,~~-,0	:	895		2,098,260
JanMar:	359 501:	47,647:	1,378,9		:1,786,	059:		: 1	850	:	1,787,909
AprJune:			1,183,7		:1,440,						1,442,090
Season:		;	_,,,		:1.228	539:1	. 221.8	44: 4			2,454,918
1965-66 :					_,~~,	,,,,,	-,,-	-1-1	,		-,-,-,
July-Sept:	132,919:	11.049:	673,6	91	: 817,	659:1	.,315,6	13:	123	:	2,133,395
OctDec:			1,134,8	84	:1,703	,994:		:	37	:	1,704,031
JanMar:			920,0	126	:1,335	,990:		:	224	:	1,336,214
AprJune:			651,2	76	: 917,	325:		:	163	:	917,488
Season:		:			: 817	,659:1	1,315,6	13:	547	:	2,133,819
1966-67 :											
July-Sept:	130,771:	9,707:	394,6	92	: 535,	,170:1	1,310,6	42:	962	:	1,846,774
OctDec:	543,737:	7,661:	889,5	52	:1,440,	,950:		:	100	:	1,441,050
JanMar:	408,733:	3,926:	633,4	,02	:1,046,	,061:		:		:	
AprJune:	:	:			:	:		:		:	
Season:	:	:			:	:		:		:	
			DIS	TRIBU	TION						
Voon	Hand .	Milled						Distr	i buti	ior	- flour
Year :	Used :	Milled	: Exports	: Fe	ed and :						n - flour
and :	for :	for	: Exports	: Fe	ed and :		tal :	in t	erms	of	grain
			: Exports : grain /: only	: Fe : re	ed and :	To	tal :	in t	erms	of	
and : quarter :	for :	for	: Exports : grain /: only	: Fe : re	ed and :	To	tal :	in t	erms	of	grain
and : quarter : : 1960-65 Av.:	for : seed :	for flour 3/	: Exports : grain /: only	: Fe : re :	eed and : esidual : 4/	ls	otal :	in t	erms stic	of:	grain Exported
and quarter : 1960-65 Ay : July-Sept:	for : seed : 27,051:	for flour <u>3</u> / 148,083	: Exports : grain /: only	: Fe : re : -1,00	eed and : sidual : 4/ : 39,057	Ls 353	otal :	in t	erms stic	of:	Exported 22,013
and : quarter : : 1960-65 Av : July-Sept: OctDec:	for : seed : 27,051 : 20,330 :	for flour <u>3</u> / 148,083 157,069	: Exports : grain /: only - : 139,365 : 156,485	: Fe : re :-1,00	eed and : sidual : 4/ : 39,057 : 21,683 :	1s 353	s,556:	Dome	erms stic ,070	of:	22,013 25,578
and : quarter : 1960-65 Av.: July-Sept: OctDec JanMar:	for : seed : 27,051 : 20,330 : 131 :	for flour <u>3</u> / 148,083 157,069 151,454	: Exports : grain /: only - : 139,365 : 156,485 : 149,305	: Fe : re :-1,00	ed and : sidual : 4/ : 00 bushel 39,057 : 21,683 : 46,181 :	1s 353 312 347	3,556: 2,201: 7,071:	126 133 127	erms stic 0,070 ,491 7,081	of:	22,013 25,578 24,373
and quarter : 1960-65 Av : July-Sept .: OctDec .: JanMar AprJune .:	for : seed : 27,051 : 20,330 : 131 : 14,304 :	for flour <u>3</u> / 148,083 157,069 151,454 148,216	: Exports : grain /: only : 139,365 : 156,485 : 149,305 : 173,622	: Fe : re :-1,00	eed and : sidual : 4/ : 39,057 : 21,683 : 46,181 : 23,419 :	S 353 S 312 S 347 S 312	3,556: 2,201: 7,071: 2,723:	126 131 127 122	,070 ,491 ,081	of:	22,013 25,578 24,373 25,635
and quarter: 1960-65 Av. July-Sept. OctDec. JanMar. AprJune. Season.	for : seed : 27,051 : 20,330 : 131 :	for flour <u>3</u> / 148,083 157,069 151,454	: Exports : grain /: only : 139,365 : 156,485 : 149,305 : 173,622	: Fe : re :-1,00	ed and : sidual : 4/ : 00 bushel 39,057 : 21,683 : 46,181 :	S 353 S 312 S 347 S 312	3,556: 2,201: 7,071: 2,723:	126 131 127 122	erms stic 0,070 ,491 7,081	of:	22,013 25,578 24,373
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and quarter: 1960-65 Av. July-Sept.: OctDec.: JanMar. AprJune: Season.: 1965-66 July-Sept.:	for : seed : 27,051 : 20,330 : 131 : 14,304 : 61,816 : 23,400 :	for flour 3/ 148,083 157,069 151,454 148,216 604,822 148,311	: Exports : grain /: only : 139,365 : 156,485 : 149,305 : 173,622 : 618,777	: Fe : re	eed and : sidual : 4/ : 39,057 : 21,683 : 46,181 : 23,419 : 40,136 : 69,947 :	Is Is 353 347 312 312 312 312 312 312 312 312	3,556: 2,201: 7,071: 2,723: 5,551:	126 131 127 122 507	erms stic 0,070 ,491 7,081 2,581 7,223	of ::	22,013 25,578 24,373 25,635 97,599 18,697
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and quarter: 1960-65 AV. July-Sept. OctDec. JanMar. AprJune. Season. 1965-66 July-Sept. OctDec. JanMar. AprJune Season. 1966-67 July-Sept. OctDec.	for : seed : 27,051 : 20,330 : 131 : 14,304 : 61,816 : 23,400 : 23,300 : 105 : 14,262 : 61,067 :	for flour 2/ 148,083 157,069 151,454 148,216 604,822 148,311 152,434 144,744 146,093 591,582	: Exports: : grain /: only : 139,365 : 156,485 : 149,305 : 173,622 : 618,777 : 187,743 : 166,820 : 213,160 : 217,817 : 785,540	s: Fe : re :: 1,00	ged and sidual: 4/ 39,057: 21,683: 46,181: 23,419: 40,136: 69,947: 25,487: 60,880: 4,146: 60,460:	To: 1s 353: 312: 347: 312: 312: 1,325: 429: 429: 438: 388: 382: 1,598: 405: 405: 405: 405: 405: 405: 405: 405	3,556: ,201: ,201: ,7,071: 2,723: 5,551: 0,401: 3,889: 2,318: 3,649:	in t Dome 126 131 127 122 507 129 131 123 517	erms stic 0,070 ,491 7,081 2,581 7,223 0,614 2,485 8,934 7,902	of ::	22,013 25,578 24,373 25,635 97,599 18,697 19,949 12,875 22,159 73,680
and quarter: 1960-65 Av.: July-Sept.: OctDec.: JanMar. AprJune.: Season.: 1965-66 July-Sept.: OctDec.: JanMar. AprJune.: Season.: 1966-67 July-Sept.: OctDec.: JanMar. AprJune.: Season.: 1966-67 July-Sept.: OctDec.: JanMar.:	for : seed : 27,051 : 20,330 : 131 : 14,304 : 61,816 : 23,400 : 23,300 : 105 : 14,262 : 61,067 :	for flour <u>3</u> / 148,083 157,069 151,454 148,216 604,822 148,311 152,434 144,744 146,093 591,582 150,702	: Exports: : grain /: only : 139,365 : 156,485 : 149,305 : 173,622 : 618,777 : 187,743 : 166,820 : 213,160 : 217,817 : 785,540	s: Fe : re :: 1,00	eed and :sidual : 4/ : 20 bushel : 39,057 : 21,683 : 46,181 : 23,419 : 40,136 : 69,947 : 25,487 : 60,880 : 4,146 : 160,460 : 7,874 :	To: 1s 353: 312: 347: 312: 312: 1,325: 429: 429: 438: 388: 382: 1,598: 405: 405: 405: 405: 405: 405: 405: 405	3,556: 2,201: ,071: 2,723: 5,551: 3,041: 3,889: 2,318: 3,649:	in t Dome 126 131 127 122 507 129 131 123 517	erms stic 0,070 1,491 1,081 2,581 2,223 0,614 2,485 1,934 2,902 1,650	of ::	22,013 25,578 24,373 25,635 97,599 18,697 19,949 12,875 22,159 73,680 19,052
and quarter: 1960-65 AV. July-Sept. OctDec. JanMar. AprJune. Season. 1965-66 July-Sept. OctDec. JanMar. AprJune Season. 1966-67 July-Sept. OctDec.	for : seed : 27,051 : 20,330 : 131 : 14,304 : 61,816 : 23,400 : 23,300 : 105 : 14,262 : 61,067 :	for flour <u>3</u> / 148,083 157,069 151,454 148,216 604,822 148,311 152,434 144,744 146,093 591,582 150,702	: Exports: : grain /: only : 139,365 : 156,485 : 149,305 : 173,622 : 618,777 : 187,743 : 166,820 : 213,160 : 217,817 : 785,540	s: Fe : re : : 1,00	eed and :sidual : 4/ : 20 bushel : 39,057 : 21,683 : 46,181 : 23,419 : 40,136 : 69,947 : 25,487 : 60,880 : 4,146 : 160,460 : 7,874 :	To: 1s 353: 312: 347: 312: 312: 1,325: 429: 429: 438: 388: 382: 1,598: 405: 405: 405: 405: 405: 405: 405: 405	3,556: 2,201: ,071: 2,723: 5,551: 3,041: 3,889: 2,318: 3,649:	in t Dome 126 131 127 122 507 129 131 123 517	erms stic 0,070 1,491 1,081 2,581 2,223 0,614 2,485 1,934 2,902 1,650	of ::	22,013 25,578 24,373 25,635 97,599 18,697 19,949 12,875 22,159 73,680 19,052

^{1/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated.
2/ Does not include Canadian wheat milled in bond, but includes about 10,000,000 bushels of wheat used annually for breakfast food.

^{4/} Mostly quantity fed, but includes industrial use, waste, loss, and statistical errors in estimates.

Rye: Supply and distribution, 1960-66 SUPPLY

				_	SUPPLI	_							
Year :	St	ocks	at beg	inn	ing of pe	ri	od :	Des		:1	mpor	ts:	M-4-3
and .	:	CCC	:Mill	s.	elevators		Total:		oduc-		grai:	n .	Total
quarter	Farms :	1/			ouses 2/			t:	ion		only		supply
	<u> </u>		10. 110.			_				<u>.</u>		<u> </u>	
1960-65 Av:					1,	OC	00 bushels	3					
July-Sept:	2,424:	217	•		6,323		8,964:	3:	2,559		71	2:	42,235
OctDec		200			3,640		30,343:	-	~,~~			ã :	30,566
		165			.0,768		21,005:					8:	21,203
JanMar			:			:							
AprJune:		158	•		9,142	•	15,708:		2 550	÷		4:	15,982
Season:	:		:			:	8,964:	3	2,559	:	1,40	7:	42,930
1965-66 :													
July-Sept:		167	:	1	.0,048	:	12,926:	3:	3,223	:	40	6:	46,555
OctDec:	18,182:	582	:	1	.7,240	:	36,004:			:	9	3:	36,097
JanMar:		585	:	1	5,092	:	28,818:			:	52	6:	29,344
AprJune:		585	:		4,284	:	24,814:			:	72	8:	25,542
Season:			:		.,	:	12,926:	3	3,223	:	1,75		47,902
1966-67							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,		,.,		1.,
July-Sept	3,955:	612		٦	4,444		19,011:	2'	7,921		29	8:	47,230
OctDec:		683			1,505		37,798:	2	,,,,,,			0:	37,968
Ton Non	19,010.										Τ/	•	27,500
JanMar	9,479:	605	•	7	.8,048		28,132:					•	
AprJune:			•			:	:			:		:	
Season:	:		:			:	:			:		:	
				DT									
				1)1	STRIBITIO	ını							
Voor	TT-od		Thead		STRIBUTIO	M	Francisco de		Food	-	a .		
Year :		:	Used	:	Milled	:	Exports		Feed				
and :	for	:	for	:	Milled for	: :	grain		resid	lua			Total
		:		:	Milled	: : :	_			lua			Total
and :	for	:	for	:	Milled for flour	: :	grain only	:	resid	lua			Total
and : quarter :	for	:	for	:	Milled for flour	: :	grain	:	resid	lua			Total
and : quarter :	for seed	: :	for alcohol	:	Milled for flour1,	: :	grain only 00 bushels	:	resid	lua /	1:	_	
and quarter: 1960-65 Av. July-Sept.	for seed	:	for alcohol	:	Milled for flour1,	: :	grain only 00 bushels 2,754	:	2/ 4,4	lua /	1:	_	11,895
and quarter: 1960-65 Av. July-Sept. OctDec.	for seed 2,817 2,819	:	for alcohol 668 1,191	:	Milled for flour 1, 1,159 1,196	: :	grain only 00 bushels 2,754 2,345	:	2/ 4,4 2,0	lua / / / / / / / / / / / / / / / / / / /	1:	_	11,895 9,559
and quarter : 1960-65 Av. July-Sept. CotDec. JanMar	for seed 2,817 2,819 327	:	for alcohol 668 1,191 1,273	:	Milled for flour 1, 1,159 1,196 1,182	000	grain only 00 bushels 2,754 2,345 1,711	:	4,4 2,0 1,0	497 008	1:	_	11,895 9,559 5,495
and quarter : 1960-65 Av. July-Sept. OctDec. JanMar. AprJune.	for seed 2,817 2,819 327 163	:	for alcohol 668 1,191	:	Milled for flour 1, 1,159 1,196	: :	grain only 00 bushels 2,754 2,345 1,711	:	2/ 4,4 2,0	497 008	1:	_	11,895 9,559
and quarter 1960-65 Av. July-Sept. OctDec. JanMar. AprJune. Season.	for seed 2,817 2,819 327 163	:	for alcohol 668 1,191 1,273	:	Milled for flour 1, 1,159 1,196 1,182	000	grain only 00 bushels 2,754 2,345	:	4,4 2,0 1,0	497 008 002	1:		11,895 9,559 5,495
and quarter : 1960-65 Av. July-Sept. OctDec. JanMar. AprJune. Season. 1965-66	for seed 2,817 2,819 327 163	:	for alcohol 668 1,191 1,273 1,000	:	Milled for flour 1, 1,159 1,196 1,182 1,139	000	grain only 00 bushels 2,754 2,345 1,711 2,795	:	4,4 2,0 1,0 1,4	497 008 002	1:		11,895 9,559 5,495 6,531
and quarter 1960-65 Av. July-Sept. OctDec. JanMar. AprJune. Season. 1965-66 July-Sept.	for seed 2,817 2,819 327 163 6,126	:	for alcohol 668 1,191 1,273 1,000 4,132	:	Milled for flour 1, 1,159 1,196 1,182 1,139 4,676	000	grain only 00 bushels 2,754 2,345 1,711 2,795 9,605	:	4,4 2,0 1,0 1,4 8,0	497 008 002 434	1::		11,895 9,559 5,495 6,531 33,480
and quarter 1960-65 Av. July-Sept. OctDec. JanMar AprJune Season 1965-66 July-Sept. OctDec.	2,817 2,819 327 163 6,126 2,587	:	for alcohol 668 1,191 1,273 1,000 4,132 803	:	Milled for flour 1, 1,159 1,196 1,182 1,139 4,676	000	grain only 00 bushels 2,754 2,345 1,711 2,795 9,605	:	4,2 2,0 1,0 1,2 8,0	497 2008 2002 434 941	1::		11,895 9,559 5,495 6,531 33,480
and quarter 1960-65 Av. July-Sept. OctDec. JanMar AprJune Season 1965-66 July-Sept. OctDec.	for seed 2,817 2,819 327 163 6,126 2,587 2,587	:	for alcohol 668 1,191 1,273 1,000 4,132 803 1,116	:	Milled for flour 1, 1,159 1,196 1,182 1,139 4,676 1,285 1,326	000	grain only 00 bushels 2,754 2,345 1,711 2,795 9,605 742 796	:	4,4 2,0 1,0 1,0 8,0 5,1	497 497 2002 434 941			11,895 9,559 5,495 6,531 33,480 10,551 7,279
and quarter 1960-65 Av. July-Sept. OctDec. JanMar. AprJune. Season. 1965-66 July-Sept. OctDec. JanMar.	for seed 2,817 2,819 327 163 6,126 2,587 2,587 300	: : :	for alcohol 668 1,191 1,273 1,000 4,132 803 1,116 1,353	:	Milled for flour 1, 1,159 1,196 1,182 1,139 4,676 1,285 1,326 1,382	000	grain only 00 bushels 2,754 2,345 1,711 2,795 9,605 742 796 137	:	4,4 2,0 1,0 1,4 8,0 5,1	497 2008 2002 434 241 134 454	1:		11,895 9,559 5,495 6,531 33,480 10,551 7,279 4,530
and quarter 1960-65 Av. July-Sept. OctDec. JanMar. AprJune. Season. 1965-66 July-Sept. OctDec. JanMar. AprJune.	for seed 2,817 2,819 327 163 6,126 2,587 2,587 300 150		for alcohol 668 1,191 1,273 1,000 4,132 803 1,116 1,353 1,121	:	Milled for flour1, 1,159 1,196 1,182 1,139 4,676 1,285 1,326 1,382 1,246	000	grain only 00 bushels 2,754 2,345 1,711 2,795 9,605 742 796 137 2,139	:	4,4 2,0 1,0 1,4 8,0 5,1 1,2 1,3	497 497 434 941 134 454 875			11,895 9,559 5,495 6,531 33,480 10,551 7,279 4,530 6,531
and quarter 1960-65 Av. July-Sept. OctDec. JanMar. AprJune. Season. 1965-66 July-Sept. OctDec. JanMar. AprJune. Season.	for seed 2,817 2,819 327 163 6,126 2,587 2,587 300 150		for alcohol 668 1,191 1,273 1,000 4,132 803 1,116 1,353	:	Milled for flour 1, 1,159 1,196 1,182 1,139 4,676 1,285 1,326 1,382	000	grain only 00 bushels 2,754 2,345 1,711 2,795 9,605 742 796 137	:	4,4 2,0 1,0 1,4 8,0 5,1	497 497 434 941 134 454 875			11,895 9,559 5,495 6,531 33,480 10,551 7,279 4,530
and quarter 1960-65 Av. July-Sept. OctDec. JanMar AprJune. Season. 1965-66 July-Sept. OctDec. JanMar AprJune. Season. 1966-67	for seed 2,817 2,819 327 163 6,126 2,587 2,587 300 150 5,624		for alcohol 668 1,191 1,273 1,000 4,132 803 1,116 1,353 1,121 4,393	:	Milled for flour1, 1,159 1,196 1,182 1,139 4,676 1,285 1,326 1,382 1,246 5,239	000	grain only 00 bushels 2,754 2,345 1,711 2,795 9,605 742 796 137 2,139 3,814	:	4,2 2,4 1,4 1,4 8,6 5, 1,3 9,8	497 008 002 434 941 134 454 358 875			11,895 9,559 5,495 6,531 33,480 10,551 7,279 4,530 6,531 28,891
and quarter 1960-65 Av. July-Sept. OctDec. JanMar AprJune Season. 1965-66 July-Sept. OctDec. JanMar AprJune Season. 1966-67 July-Sept.	for seed 2,817 2,819 327 163 6,126 2,587 2,587 300 150 5,624 2,392		for alcohol 668 1,191 1,273 1,000 4,132 803 1,116 1,353 1,121 4,393 875	:	Milled for flour1, 1,159 1,196 1,182 1,139 4,676 1,285 1,326 1,382 1,246 5,239 1,298	000	grain cnly 00 bushels 2,754 2,345 1,711 2,795 9,605 742 796 137 2,139 3,814 1,228	:	4,4 2,0 1,0 1,2 8,0 5,7 1,2 1,3 1,3 1,3 1,3 1,4 1,5 1,5 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7	497 497 4941 134 454 358 875 821			11,895 9,559 5,495 6,531 33,480 10,551 7,279 4,530 6,531 28,891 9,432
and quarter 1960-65 Av. July-Sept. OctDec. JanMar. AprJune. Season. 1965-66 July-Sept. OctDec. JanMar. AprJune. Season. 1966-67 July-Sept. OctDec.	for seed 2,817 2,819 327 163 6,126 2,587 2,587 300 150 5,624		for alcohol 668 1,191 1,273 1,000 4,132 803 1,116 1,353 1,121 4,393	:	Milled for flour1, 1,159 1,196 1,182 1,139 4,676 1,285 1,326 1,382 1,246 5,239	000	grain only 00 bushels 2,754 2,345 1,711 2,795 9,605 742 796 137 2,139 3,814	:	4,2 2,4 1,4 1,4 8,6 5, 1,3 9,8	497 497 4941 134 454 358 875 821			11,895 9,559 5,495 6,531 33,480 10,551 7,279 4,530 6,531 28,891
and quarter 1960-65 Av. July-Sept. OctDec. JanMar. AprJune. Season. 1965-66 July-Sept. OctDec. JanMar. AprJune. Season. 1966-67 July-Sept. OctDec. JanMar. AprJune. Season. 1966-67 July-Sept. OctDec. JanMar.	for seed 2,817 2,819 327 163 6,126 2,587 2,587 300 150 5,624 2,392		for alcohol 668 1,191 1,273 1,000 4,132 803 1,116 1,353 1,121 4,393 875	:	Milled for flour1, 1,159 1,196 1,182 1,139 4,676 1,285 1,326 1,382 1,246 5,239 1,298	000	grain cnly 00 bushels 2,754 2,345 1,711 2,795 9,605 742 796 137 2,139 3,814 1,228	:	4,4 2,0 1,0 1,2 8,0 5,7 1,2 1,3 1,3 1,3 1,3 1,4 1,5 1,5 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7	497 497 4941 134 454 358 875 821			11,895 9,559 5,495 6,531 33,480 10,551 7,279 4,530 6,531 28,891 9,432
and quarter 1960-65 Av. July-Sept. OctDec. JanMar. AprJune. Season. 1965-66 July-Sept. OctDec. JanMar. AprJune. Season. 1966-67 July-Sept. OctDec. JanMar. AprJune. AprJune. AprJune.	for seed 2,817 2,819 327 163 6,126 2,587 2,587 300 150 5,624 2,392		for alcohol 668 1,191 1,273 1,000 4,132 803 1,116 1,353 1,121 4,393 875	:	Milled for flour1, 1,159 1,196 1,182 1,139 4,676 1,285 1,326 1,382 1,246 5,239 1,298	000	grain cnly 00 bushels 2,754 2,345 1,711 2,795 9,605 742 796 137 2,139 3,814 1,228	:	4,4 2,0 1,0 1,2 8,0 5,7 1,2 1,3 1,3 1,3 1,3 1,4 1,5 1,5 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7	497 497 4941 134 454 358 875 821			11,895 9,559 5,495 6,531 33,480 10,551 7,279 4,530 6,531 28,891 9,432
and quarter 1960-65 Av. July-Sept. OctDec. JanMar. AprJune. Season. 1965-66 July-Sept. OctDec. JanMar. AprJune. Season. 1966-67 July-Sept. OctDec. JanMar. AprJune. Season. 1966-67 July-Sept. OctDec. JanMar.	for seed 2,817 2,819 327 163 6,126 2,587 2,587 300 150 5,624 2,392		for alcohol 668 1,191 1,273 1,000 4,132 803 1,116 1,353 1,121 4,393 875	:	Milled for flour1, 1,159 1,196 1,182 1,139 4,676 1,285 1,326 1,382 1,246 5,239 1,298	000	grain cnly 00 bushels 2,754 2,345 1,711 2,795 9,605 742 796 137 2,139 3,814 1,228	:	4,4 2,0 1,0 1,2 8,0 5,7 1,2 1,3 1,3 1,3 1,3 1,4 1,5 1,5 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7	497 497 4941 134 454 358 875 821			11,895 9,559 5,495 6,531 33,480 10,551 7,279 4,530 6,531 28,891 9,432

¹/ Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated.
3/ Mostly quantity fed, but also includes waste, loss, and statistical errors in estimates.

Corn: Supply and distribution, 1960-66 SUPPLY

Year :	S.	tock	s at beg	int	ning of	per:	iod	;	D 1	Import	5: m., 3
and :							s: Total	—:	Produc-	grain	: Total
•	Farms	-						_ :		only	
quarter :		٠.	<u>l</u> / :& 1	waı	renouses	2	: stocks	s ·	•	Only	
						1	,000 bush	hale			
1060 65 177							,000 busi	TETS			
1960-65 Av. :											
OctDec:					503,102				3,722,911:	244	:5,384,750
JanMar:	3,019,877	: 54	6,647:	7	781,156		:4,347,6	:086	:	271	:4,347,951
AprJune:2	2.089.368	: 50	6.127:	6	554,674		:3,250,	169:	:	331	:3,250,500
July-Sept:]					482,690				:		:2,345,226
Season:	-, -, -, -, -, -, -, -, -, -, -, -, -, -	. 4~			,02,070						:5,385,595
1965-66 :		•	•				•1,001,)), 122, 711.	1,009	•7,207,277
	502 100	. 20	7 (00.	,	DED 005		. 7 7 / 17 (200 -	1 001 210.	75/	. 5 001 500
OctDec:					257,985				4,084,342:		:5,231,588
JanMar:3					557,184		:4,041,3				:4,041,601
AprJune:2	2,122,751	: 26	2,073:		478,469		:2,863,2	293:	:	212	:2,863,505
July-Sept:1	,323,576	: 19	3,104:	2	266,180		:1,782,8	360:	:	100	:1,782,960
Season:		:	:				:1.147.0	090:	4,084,342:	731	:5:232,163
1966-67 :							,,-		19 192-1		,,,
OctDec:	520 705	. 12	1 360.	-	176,169		. 8/0 3	0/2.	4,103,323:	69	:4,943,634
									4,10,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00	•4,742,024
JanMar:2	2,884,666	: 10	0,491:	ť	669,434		:3,662,5)9T:	:		•
AprJune:		:	:				:	:	:		:
July-Sept:		:	:				:	:	:		:
Season:		:	:				:	:	:		:
					DICTRI	ר ייייו	OM				
					DISTRIB	UTI					
Year :	Used	:	Wet	:	Used	:	Exports		Feed and	:	
Year : and :	Used for	: .		:	Used for	:	Exports grain		Feed and residual	:	Total
		:	Wet process	:	Used	:	Exports			:	Total
and :	for	:		:	Used for alcohol	:	Exports grain only	:	residual	:	Total
and : quarter :	for	:		:	Used for alcohol	:	Exports grain	:	residual	:	Total
and : quarter :	for	: :	process		Used for alcohol	1	Exports grain only ,000 bush	: hels	residual 2/	:	
and : quarter : 1960-65 Av. : OctDec. :	for seed	:	42,812	:	Used for alcohol	1	Exports grain only ,000 bush	: hels	residual <u>3/</u> 874,993	: 1,	,037,070
and : quarter : : 1960-65 Av. : OctDec. : JanMar. : :	for seed - 2,258	:	42,812 43,952	:	Used for alcohol 8,242 8,247	1	Exports grain only ,000 bush 111,023 99,345	els	residual 3/ 874,993 943,979	: 1	,037,070 ,097,781
and : quarter : 1960-65 Av. : OctDec. :	for seed	:	42,812 43,952 46,404	: :	Used for alcohol 8,242 8,247 7,771	1	Exports grain only ,000 bush 111,023 99,345 112,588	: hels	residual 3/ 874,993 943,979 729,650	: 1	,037,070 ,097,781 905,446
and : quarter : : 1960-65 Av. : OctDec. : JanMar. : :	for seed - 2,258	:	42,812 43,952	: :	Used for alcohol 8,242 8,247	1	Exports grain only ,000 bush 111,023 99,345	: hels	residual 3/ 874,993 943,979	: 1	,037,070 ,097,781
and quarter : 1960-65 Av. : OctDec. : JanMar: AprJune .: July-Sept. :	for seed 2,258 9,033	:	42,812 43,952 46,404 46,519	: : : : :	Used for alcohol 8,242 8,247 7,771 5,914	1	Exports grain only ,000 bush 111,023 99,345 112,588 100,222	: nels 3 : 5 : 3 :	residual 3/ 874,993 943,979 729,650 654,397	1	,037,070 ,097,781 ,905,446 ,807,052
and quarter: 1960-65 Av.: OctDec JanMar AprJune July-Sept Season:	for seed - 2,258	:	42,812 43,952 46,404	: : : : :	Used for alcohol 8,242 8,247 7,771	1	Exports grain only ,000 bush 111,023 99,345 112,588	: nels 3 : 5 : 3 :	residual 3/ 874,993 943,979 729,650	1	,037,070 ,097,781 905,446
and quarter : 1960-65 Av. : 0ctDec. : JanMar. : AprJune : July-Sept. : Season : 1965-66	for seed 2,258 9,033 - 11,291	:	42,812 43,952 46,404 46,519 179,687	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174	1	Exports grain only,000 bush 111,023 99,345 112,588 100,222 423,178	: hels 3 : 5 : 3 :	874,993 943,979 729,650 654,397 3,203,019	: 1	,037,070 ,097,781 ,905,446 807,052 ,847,349
and quarter : 1960-65 Av. : 1960-65 Av. : OctDec. : JanMar. : AprJune. : July-Sept. : Season. : 1965-66 OctDec. :	for seed 2,258 9,033 - 11,291	:	42,812 43,952 46,404 46,519 179,687 51,045	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174	1	Exports grain only, 000 bush 111,023 99,345 112,582 100,222 423,178	: : : : : : : : : : : : : : : : : : :	874,993 943,979 729,650 654,397 3,203,019 938,789	: 1; : 3; : 1,	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250
and quarter : 1960-65 Av. : Oct. Dec. : Jan. Mar. : Apr. June : July-Sept. : Season : 1965-66 Oct. Dec. : Jan. Mar. :	for seed 2,258 9,033 11,291	: : :	42,812 43,952 46,404 46,519 179,687 51,045 49,193	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174 7,884 8,512	:::::::::::::::::::::::::::::::::::::::	Exports grain only,000 bush 111,023,99,345,112,588,100,222,423,178	: : : : : : : : : : : : : : : : : : :	residual 3/ 874,993 943,979 729,650 654,397 3,203,019 938,789 952,945	: 1; : 3; : 1;	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250 ,178,308
and quarter: 1960-65 Av.: OctDec July-Sept Season 1965-66 OctDec JanMar AprJune AprJune	for seed 2,258 9,033 - 11,291	: : : : : : : : : : : : : : : : : : : :	42,812 43,952 46,404 46,519 179,687 51,045 49,193 52,022	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174 7,884 8,512 8,252	:::::::::::::::::::::::::::::::::::::::	Exports grain only, 000 bush 111,023 99,345 112,588 100,222 423,178 192,532 165,472 172,833	: : : : : : : : : : : : : : : : : : :	residual 3/ 874,993 943,979 729,650 654,397 3,203,019 938,789 952,945 838,795	: 1; : 3; : 1; : 1;	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250 ,178,308 ,080,645
and quarter : 1960-65 Av. : Oct. Dec. : Jan. Mar. : Apr. June : July-Sept. : Season : 1965-66 Oct. Dec. : Jan. Mar. :	2,258 9,033 11,291 2,186 8,745		42,812 43,952 46,404 46,519 179,687 51,045 49,193 52,022 52,068	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174 7,884 8,512 8,252 5,500	:::::::::::::::::::::::::::::::::::::::	Exports grain only, 000 bush 111,023 99,345 112,588 100,222 423,178 192,532 165,472 172,831 138,890	: : : : : : : : : : : : : : : : : : :	residual 3/ 874,993 943,979 729,650 654,397 3,203,019 938,789 952,945 838,795 746,259	: 1; : 3; : 1; : 1;	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250 ,178,308 ,080,645 ,942,717
and quarter: 1960-65 Av.: OctDec July-Sept Season 1965-66 OctDec JanMar AprJune AprJune	for seed 2,258 9,033 11,291		42,812 43,952 46,404 46,519 179,687 51,045 49,193 52,022	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174 7,884 8,512 8,252	:::::::::::::::::::::::::::::::::::::::	Exports grain only, 000 bush 111,023 99,345 112,588 100,222 423,178 192,532 165,472 172,833	: : : : : : : : : : : : : : : : : : :	residual 3/ 874,993 943,979 729,650 654,397 3,203,019 938,789 952,945 838,795	: 1; : 3; : 1; : 1;	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250 ,178,308 ,080,645
and quarter: 1960-65 Av.: OctDec.: JanMar. AprJune.: July-Sept.: Season.: 1965-66 OctDec.: JanMar. AprJune.: July-Sept.: Season.: July-Sept.: Season.:	2,258 9,033 11,291 2,186 8,745		42,812 43,952 46,404 46,519 179,687 51,045 49,193 52,022 52,068	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174 7,884 8,512 8,252 5,500	:::::::::::::::::::::::::::::::::::::::	Exports grain only, 000 bush 111,023 99,345 112,588 100,222 423,178 192,532 165,472 172,831 138,890	: : : : : : : : : : : : : : : : : : :	residual 3/ 874,993 943,979 729,650 654,397 3,203,019 938,789 952,945 838,795 746,259	: 1; : 3; : 1; : 1;	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250 ,178,308 ,080,645 ,942,717
and quarter : 1960-65 Av. : OctDec. : JanMar. : AprJune. : July-Sept. : Season. : 1965-66 OctDec. : JanMar. : AprJune : July-Sept. : Season : 1966-67	2,258 9,033 11,291 2,186 8,745		42,812 43,952 46,404 46,519 179,687 51,045 49,193 52,022 52,068 204,328	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174 7,884 8,512 8,252 5,500 30,148	: : : : : : : : : : : : : : : : : : : :	Exports grain only, 000 bush 111,023 99,345 112,588 100,222 423,178 192,532 165,472 172,831 138,890 669,725	: : : : : : : : : : : : : : : : : : :	residual 3/ 874,993 943,979 729,650 654,397 3,203,019 938,789 952,945 838,795 746,259 3,476,788	: 1; : 3; : 1; : 1; : 1;	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250 ,178,308 ,080,645 ,942,717 ,391,920
and quarter: 1960-65 Av.: OctDec.: JanMar.: AprJune.: July-Sept.: Season.: 1965-66 OctDec.: JanMar.: AprJune.: July-Sept.: Season.: 1949-67 OctDec.:	2,258 9,033 11,291 2,186 8,745		42,812 43,952 46,404 46,519 179,687 51,045 49,193 52,022 52,068	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174 7,884 8,512 8,252 5,500	: : : : : : : : : : : : : : : : : : : :	Exports grain only, 000 bush 111,023 99,345 112,588 100,222 423,178 192,532 165,472 172,831 138,890	: : : : : : : : : : : : : : : : : : :	residual 3/ 874,993 943,979 729,650 654,397 3,203,019 938,789 952,945 838,795 746,259	: 1; : 3; : 1; : 1; : 1;	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250 ,178,308 ,080,645 ,942,717
and quarter: 1960-65 Av.: OctDec.: JanMar.: AprJune.: July-Sept.: Season.: 1965-66 OctDec.: JanMar.: AprJune.: July-Sept.: Season.: 1966-67 OctDec.: JanMar.:	2,258 9,033 11,291 2,186 8,745		42,812 43,952 46,404 46,519 179,687 51,045 49,193 52,022 52,068 204,328	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174 7,884 8,512 8,252 5,500 30,148	: : : : : : : : : : : : : : : : : : : :	Exports grain only, 000 bush 111,023 99,345 112,588 100,222 423,178 192,532 165,472 172,831 138,890 669,725	: : : : : : : : : : : : : : : : : : :	residual 3/ 874,993 943,979 729,650 654,397 3,203,019 938,789 952,945 838,795 746,259 3,476,788	: 1; : 3; : 1; : 1; : 1;	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250 ,178,308 ,080,645 ,942,717 ,391,920
and quarter: 1960-65 Av.: 1960-65 Av.: OctDec.: July-Sept.: Season.: 1965-66 OctDec.: JanMar.: AprJune.: July-Sept.: Season.: 1966-67 OctDec.: JanMar.: AprJune.: July-Sept.: AprJune.: July-Sept.: Season.: 1966-67 OctDec.: JanMar.: AprJune.:	2,258 9,033 11,291 2,186 8,745		42,812 43,952 46,404 46,519 179,687 51,045 49,193 52,022 52,068 204,328	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174 7,884 8,512 8,252 5,500 30,148	: : : : : : : : : : : : : : : : : : : :	Exports grain only, 000 bush 111,023 99,345 112,588 100,222 423,178 192,532 165,472 172,831 138,890 669,725	: : : : : : : : : : : : : : : : : : :	residual 3/ 874,993 943,979 729,650 654,397 3,203,019 938,789 952,945 838,795 746,259 3,476,788	: 1; : 3; : 1; : 1; : 1;	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250 ,178,308 ,080,645 ,942,717 ,391,920
and quarter: 1960-65 Av.: OctDec.: JanMar.: AprJune.: July-Sept.: Season.: 1965-66 OctDec.: JanMar.: AprJune.: July-Sept.: Season.: 1966-67 OctDec.: JanMar.: AprJune.: July-Sept.: Season.: 1966-67 OctDec.: JanMar.: July-Sept.: JanMar.: July-Sept.: July-Sept.:	2,258 9,033 11,291 2,186 8,745		42,812 43,952 46,404 46,519 179,687 51,045 49,193 52,022 52,068 204,328	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174 7,884 8,512 8,252 5,500 30,148	: : : : : : : : : : : : : : : : : : : :	Exports grain only, 000 bush 111,023 99,345 112,588 100,222 423,178 192,532 165,472 172,831 138,890 669,725	: : : : : : : : : : : : : : : : : : :	residual 3/ 874,993 943,979 729,650 654,397 3,203,019 938,789 952,945 838,795 746,259 3,476,788	: 1; : 3; : 1; : 1; : 1;	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250 ,178,308 ,080,645 ,942,717 ,391,920
and quarter: 1960-65 Av.: 1960-65 Av.: OctDec.: July-Sept.: Season.: 1965-66 OctDec.: JanMar.: AprJune.: July-Sept.: Season.: 1966-67 OctDec.: JanMar.: AprJune.: July-Sept.: AprJune.: July-Sept.: Season.: 1966-67 OctDec.: JanMar.: AprJune.:	2,258 9,033 11,291 2,186 8,745		42,812 43,952 46,404 46,519 179,687 51,045 49,193 52,022 52,068 204,328	: : : : : : : : : : : : : : : : : : : :	Used for alcohol 8,242 8,247 7,771 5,914 30,174 7,884 8,512 8,252 5,500 30,148	: : : : : : : : : : : : : : : : : : : :	Exports grain only, 000 bush 111,023 99,345 112,588 100,222 423,178 192,532 165,472 172,831 138,890 669,725	: : : : : : : : : : : : : : : : : : :	residual 3/ 874,993 943,979 729,650 654,397 3,203,019 938,789 952,945 838,795 746,259 3,476,788	: 1; : 3; : 1; : 1; : 1;	,037,070 ,097,781 ,905,446 ,807,052 ,847,349 ,190,250 ,178,308 ,080,645 ,942,717 ,391,920

^{1/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

2/ All off-farm storages not otherwise designated.

^{2/} Mostly quantity fed, but includes corn for dry milling and farm household use currently estimated at 120 million bushels annually. Also includes waste, loss, and statistical errors in estimates.

Oats: Supply and distribution, 1960-66 SUPPLY

Year :	St	ocks at	beginni	ng of peri	od :		:Imports	
and	Farms :			elevators:		Produc- tion	: grain	
quarter	rarms	1/	:& wareh	ouses 2/:	stocks:	rion	: only	: supply
:					00 bushels	3		
1960-65 Av:				_, -				
July-Sept.:		2,169	: 47	,999 :	291,668:	998,722	: 492	: 1,290,882
OctDec:				,721 :	968,346 :		: 694	
JanMar:	692,797:	2,664	: 80	,438 :	775,899:		: 750	: 776,649
AprJune.:	437,885:	2,513	: 65		506,164:		: 795	
Season:	:		:	:	291,668:	998,722	: 2,731	: 1,293,121
1965-66 :								
July-Sept.:					282,690:			: 1,210,233
OctDec:					918,731 :		: 876	,
JanMar:	659,865 :	9,406	: 93		762,470:		: 963	
AprJune.:	448,355 :	9,388	: 77		535,613:		: 673	
Season:	:		:	:	282,690 :	926,851	: 3,204	: 1,212,745
1966-67 :	010 516 .	0 200		. 003	27/ 20/ *		• 101	• 1 11/ 000
July-Sept.:	240,740 •	9,389	• 00		316,206			: 1,114,789
OctDec: JanMar:	677,301 .	7,000	• 147		832,912		712	833,624
AprJune.:	554,800 •	1,232	• 90	3,310	000,542		:	:
Season:							1	•
			•				-	•
				DIGMBION	TON			
				DISTRIBU	TION			
Year :			: Ex	DISTRIBU	TION Feed	and :		
and :	Used for	seed					To	tal
	Used for	seed		ports n only	Feed reside	191 3/	То	tal
and : quarter :		seed		ports n only	Feed	191 3/	То	tal
and quarter :				ports n only	Feed reside	13/		
and quarter : 1960-65 Av. July-Sept.:	3,7	23		ports in only 1,00	Feed residu	054 :	32	2,516
and : quarter : 1960-65 Av: July-Sept.: OctDec.:	3,77 3,7	23		ports : n only :1,00	Feed residu	054 :	32 19	2,516 3,142
and quarter: 1960-65 Av. July-Sept.: OctDec JanMar:	3,77 3,77 14,8	723 723 891		ports : n only :1,00	Feed residu 0 bushels- 312, 186, 253,	054 : 497 : 803 :	32 19 27	2,516 3,142 0,484
and quarter: 1960-65 Av. July-Sept.: OctDec JanMar AprJune.:	3,7: 3,7: 14,8 52,1	23 23 91 20	grai	ports : n only :1,00 : 2,922 : 1,790 : 3,985 : :	Feed residu 0 bushels- 312, 186, 253, 156,	054 : .497 : .803 : .112 :	32 19 27 21	2,516 3,142 0,484 2,217
and quarter: 1960-65 Av. July-Sept. OctDec. JanMar. AprJume. Season.	3,7 3,7 14,8 52,1	23 23 91 20	grai	ports : n only :1,00	Feed residu 0 bushels- 312, 186, 253,	054 : .497 : .803 : .112 :	32 19 27 21	2,516 3,142 0,484
and quarter : 1960-65 Av. July-Sept.: Oct Dec: Jan Marr: Apr June. Season: 1965-66	3,7 3,7 14,8 52,1 74,4	23 23 391 20	grai	morts in only :1,00 6,739 : 2,922 : 1,790 : 3,985 : 5,436 :	Feed residu 0 bushels- 312, 186, 253, 156, 908,	054 : .497 : .803 : .112 : .466 :	32 19 27 21 99	2,516 3,142 0,484 2,217 8,359
and quarter: 1960-65 Av. July-Sept.: OctDec JanMar AprJume.: Season.: 1965-66 July-Sept.:	3,7: 3,7: 14,8 52,1: 74,4	23 23 391 20 57	grai	morts : n only :1,00 :1,00 : 2,922 : 1,790 : 3,985 : 5,436 : 9,195 : :	Feed residu 0 bushels- 312, 186, 253, 156, 908, 279,		32 19 27 21 99	2,516 3,142 0,484 2,217 8,359
and quarter: 1960-65 Av July-Sept.: OctDec.: JanMar AprJune: Season.: 1965-66 July-Sept.: OctDec.:	3,77 3,77 14,8 52,1 74,4 3,0	23 23 391 20 57	: grai	ports : n only :1,00 6,739 : 2,922 : 1,790 : 3,985 : 5,436 : 9,195 : 3,167	Feed residu 0 bushels- 312, 186, 253, 156, 908, 279, 140,	191 3/ : 1054 : 497 : 803 : 112 : 466 : 282 : 945 :	32 19 27 21 99 29	2,516 3,142 0,484 2,217 8,359 1,502 7,137
and quarter: 1960-65 Av. July-Sept.: OctDec.: JanMar AprJume.: Season 1965-66 July-Sept.: OctDec.: JanMar	3,7: 3,7: 14,8 52,1: 74,4 3,0: 3,0:	23 23 391 20 57	: grai	morts : n only :1,00 6,739 : 2,922 : 1,790 : 3,985 : 5,436 : 9,195 : 3,167 : 1,504	Feed residu 0 bushels-312, 186, 253, 156, 908, 279, 140, 214,	054 :	32 19 27 21 99 29 15	2,516 3,142 0,484 2,217 8,359 1,502 7,137 7,820
and quarter 1960-65 Av July-Sept: OctDec. JanMar. AprJume: Season. 1965-66 July-Sept: OctDec. JanMar. AprJume: AprJume:	3,7: 3,7: 14,8 52,1: 74,4 3,0: 3,0: 12,1: 42,3	23 23 291 20 57 25 25 01	: grai	morts : n only :1,00 6,739 : 2,922 : 1,790 : 3,985 : 5,436 : 9,195 : 3,167 : 1,504 : 2,346 : :	Feed residu 0 bushels- 312, 186, 253, 156, 908, 279, 140, 214, 165,	054 : 4497 : 803 : 112 : 466 : 282 : 945 : 215 : 380 :	32 19 27 21 99 29 29 15 22 22	2,516 3,142 0,484 2,217 8,359 1,502 7,137 7,820 0,080
and quarter: 1960-65 Av. July-Sept.: OctDec.: JanMar AprJume.: Season 1965-66 July-Sept.: OctDec.: JanMar	3,7; 3,7; 14,8; 52,1; 74,4 3,0; 3,0; 12,1; 42,3	23 23 291 20 57 25 25 01	: grai	morts : n only :1,00 6,739 : 2,922 : 1,790 : 3,985 : 5,436 : 9,195 : 3,167 : 1,504	Feed residu 0 bushels-312, 186, 253, 156, 908, 279, 140, 214,	054 : 4497 : 803 : 112 : 466 : 282 : 945 : 215 : 380 :	32 19 27 21 99 29 29 15 22 22	2,516 3,142 0,484 2,217 8,359 1,502 7,137 7,820
and quarter: 1960-65 Av. July-Sept.: OctDec: JanMar AprJune.: Season 1965-66 July-Sept.: OctDec JanMar AprJune.: Season	3,7; 3,7; 14,8; 52,1; 74,4 3,0; 3,0; 12,1; 42,3; 60,5;	23 23 291 220 557 25 225 01 554	: grai	morts in only :1,00 6,739 : 2,922 : 1,790 : 3,985 : 5,436 : 9,195 : 3,167 : 1,504 : 2,346 : 66,212 :	Feed residu 0 bushels- 312, 186, 253, 156, 908, 279, 140, 214, 165, 799,		32 19 27 21 99 29 15 22 22 89	2,516 3,142 0,484 2,217 8,359 1,502 7,137 7,820 0,080 6,539
and quarter: 1960-65 Av. July-Sept.: OctDec.: JanMar. AprJume.: Season.: 1965-66 July-Sept.: OctDec.: JanMar. AprJune.: Season.: 1966-67	3,77 3,77 14,8 52,1 74,4 3,0 3,0 12,1 42,3 60,5	23 23 291 20 20 57 25 25 25 01 154 05	: grai	ports : n only :1,00 6,739 : 2,922 : 1,790 : 3,985 : 5,436 : 9,195 : 3,167 : 1,504 : 2,346 : 6,212 : 8,587 : :	Feed residud of bushels-186, 253, 156, 908, 279, 140, 214, 165, 799, 270,	191 3/ : 1054 : 1497 : 803 : 112 : 1466 : 282 : 945 : 215 : 3180 : 822 :	32 19 27 21 99 29 15 22 22 89	2,516 3,142 0,484 2,217 8,359 1,502 7,137 7,820 0,080 6,539 1,877
and quarter: 1960-65 Av July-Sept.: OctDec. JanMar. AprJune: Season. 1965-66 July-Sept. OctDec. JanMar. AprJune: Season. 1966-67 July-Sept.	3,7 3,7 14,8 52,1 74,4 3,0 3,0 12,1 42,3 60,5	23 23 291 20 20 57 25 25 25 01 154 05	: grai	morts in only :1,00 6,739 : 2,922 : 1,790 : 3,985 : 5,436 : 9,195 : 3,167 : 1,504 : 2,346 : 66,212 :	Feed residu 0 bushels- 312, 186, 253, 156, 908, 279, 140, 214, 165, 799,	191 3/ : 1054 : 1497 : 803 : 112 : 1466 : 282 : 945 : 215 : 3180 : 822 :	32 19 27 21 99 29 15 22 22 89	2,516 3,142 0,484 2,217 8,359 1,502 7,137 7,820 0,080 6,539

 $[\]underline{1}/$ Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

Season ..:

^{2/} All off-farm storages not otherwise designated.
2/ Mostly quantity fed, but includes oats for oatmeal currently estimated at 45 million bushels annually. Also includes waste, loss, and statistical errors in estimates.

Barley: Supply and distribution, 1960-66

S			

lly-Sept. : 59,539: 11,238: 74,149 : 144,926 : 405,613 : 1,870 : 552,400 tDec. : 267,515: 12,056: 160,615 : 440,186 : 4,758 : 444,94				0011111					
and quarter : Farms : CCC :Mills, elevators: Total : tion : grain : supply	Year :	S	tocks at	beginning of	peri	od :	Produc-		Total
quarter : Farms : 1/ :& warehouses 2/ : stocks : only : on	and :	- :	CCC :	Mills, elevato	rs:	Total			
060-65 Av. : 11y-Sept: 59,539: 11,238: 74,149 : 144,926 : 405,613 : 1,870 : 552,400	quarter :	Farms :				stocks	01011	: only :	Supp L y
lly-Sept. : 59,539: 11,238: 74,149 : 144,926 : 405,613 : 1,870 : 552,400 tDec. : 267,515: 12,056: 160,615 : 440,186 : 4,758 : 444,94	:			1	,000	bushels			
et. Dec. : 267,515: 12,056: 160,615 : 440,186 : 4,758 : 444,94 an. Mar. : 198,886: 10,857: 126,700 : 336,443 : 717 : 337,161 pr. June : 119,520: 9,910: 97,751 : 227,181 : 2,254 : 229,43: Season : : 144,926 : 405,613 : 9,599 : 560,13: 165-66 11y-Sept : 40,704: 6,503: 54,643 : 101,850 : 392,279 : 1,538 : 495,66' 11y-Sept : 243,804: 6,384: 137,146 : 387,334 : 2,830 : 390,166 anMar : 184,514: 6,058: 110,240 : 300,812 : 567 : 301,37' prJune : 99,174: 5,769 : 88,192 : 193,135 : 1,299 : 194,43: Season : : 101,850 : 392,279 : 6,234 : 500,36' 166-67 11y-Sept : 46,132: 5,325: 53,306 : 104,763 : 389,557 : 350 : 494,67' 28t. Dec : 245,252: 5,118: 135,731 : 386,101 : 2,900 : 389,00 anMar : 177,193 : 4,786: 108,548 : 290,527 : DISTRIBUTION DISTRIBUTION	1960-65 Av. :								
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DISTRIBUTION									
				DISTRIBI	וא∩דייי				
	Vaca		. T.		TION		Food and		

			DIS	STRI	BUTION				
Year : and : quarter :	Used for seed	:	Industrial use 3/	:	Exports grain only	:	Feed and residual	:	Total
:					1,000 bushel	ls			
1960-65 Av. :									
July-Sept:	1,783	:	23,545	:	13,456	:	73,438	:	112,222
OctDec:	3,122	:	19,225	:	19,694	:	66,461	:	108,502
JanMar:	5,351	:	20,713	:	14,818	:	68,899	:	109,781
AprJune:	12,041	:	25,230	:	23,195	:	37,151	:	97,617
Season:	22,297	:	88,713	:	71,163	:	245,949	:	428,122
1965-66 :	Í		ĺ						
July-Sept:	1,293	-:	25,083	:	16,307	:	65,650	:	108,333
OctDec:	2,262	:	• 21,363	:	21,355	:	44,372	:	89,352
JanMar:	3,878	:	23,168	:	14,468	:	66,730	:	108,244
AprJune:	8,725	:	27,779	:	22,457	:	30,710	:	89,671
Season:	16,158	:	97,393	:	74,587	:	207,462	:	395,600
1966-67 :	Í		,						
July-Sept:	1,385	:	27,166	:	14,483	:	65,535	:	108,569
OctDec:	2,424	:	20,000	:	13,403	:	62,647	:	98,474
JanMar:		:		:		:	,	:	
AprJune:		:		:		:		:	
Season:		:		:		:		:	

^{1/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

All off-farm storages not otherwise designated, including merchant mills.
 Used for brewing, distilling, malt products, and pearling.
 Mostly quantity fed, but includes waste, loss, and statistical errors in estimates.

Grain sorghum: Supply and distribution, 1960-66 SUPPLY

Year :	S	ito	cks at	beg:	inning of pe	riod			:	Total
and :	Farms	:	CCC	:M:	ills, elevat	ors:	Total	Produc-	:	supply
quarter :	I GI IIIS	:	1/	:&:	warehouses	<i>2</i> /:	stocks	tion	:	Suppry
:					1,00	0 cwt				
1960-65 Av. :					ĺ					
OctDec:	17,583	:	2,690	:	343,503	:	363,776	: 300,791	:	664,567
JanMar:	99,612	:	2,677	:	465,745	:	568,034	:	:	568,034
AprJune:	56,518	:	2,552	:	405,590	:	464,660	:	:	464,660
July-Sept:	30,586	:	2,669	:	366,389	:	399,644	:	:	399,644
Season:		:		:		:	363,776	: 300,791	:	664,567
<u>1965-6</u> 6 :										
OctDec:	26,568	:	2,635	:	287,497	:	316,700	: 376,711	:	693,411
JanMar:	119,234	:	2,634	:	425,846	:		:		547,714
AprJune:		:	2,644	:	328,067	:		•		405,520
July-Sept:		:	2,679	:	255,773	:		:		298,409
Season:		:		:		:	316,700	: 376,711	:	693,411
<u>1966-67</u> :										
OctDec:	28,344	:	2,644	:	188,085	:	219,073	: 403,432	:	622,505
JanMar:	133,962	:	2,594	:	324,990	:	461,546	:	:	
AprJune:		:		:		:		:	:	
July-Sept:		:		:		:		:	:	
Season:		:		:		:		:	:	

			DISTRI	BUT	ION				
Year :	Used	:	Industrial	:		:	Feed and	:	
and :	for seed	:	and food	:	Exports	:	residual	:	Total
quarter :	TOT Seed	:	uses 3/	:	•	:	4	:	
:					1,000 cwt.				
1960-65 Av.					.,				
OctDec:	_	:	1,456	:	14,574	:	80,502	:	96,532
JanMar:	113	:	1,456	:	14,043	:	87,762	:	103,374
AprJune:	1.016	:	1,456	:	14,846	:	47,698	:	65,016
July-Sept:	–	:	1,456	:	16,707	:	19,293	:	37,456
Season:	1,129	:	5,824	:	60,170	:	235,255	:	302,378
<u>1965-66</u> :	,				, , , , , , , , , , , , , , , , , , ,				
OctDec:		:	1,540	:	27,980	:	116,177	:	145,697
JanMar:		:	1,540	:	40,883	:	99,657	:	142,194
AprJune:	1,030	:	1,540	:	34,965	:	69,576	:	107,111
July-Sept:		:	1,540	:	45,130	:	32,666	:	79,336
Season: 1966-67	1,144	:	6,160	:	148,958	:	318,076	:	474,338
			7 510		10 777		110 205		160.050
OctDec:			1,540		42,114		117,305	•	160,959
JanMar:								•	
AprJune:				•				•	
July-Sept:								•	
Season:		:				:			

^{1/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated.
2/ Principally alcohol and distilled spirits. Includes allowance for wet-process milling.

^{4/} Mostly quantity fed, but includes other uses, waste, loss, and statistical errors in estimates.

Soybeans: Supply and distribution, 1960-66 SUPPLY

ming of pe ls, elevat arehouses 1,00 N.A. 289,847 204,589 100,100 22,131 334,554	ors: <u>2</u> /: 0 bus	136,968	:	Production: 660,582: 660,582:	714,682 511,951 336,940 136,968 714,682 875,307
1,00 N.A. 289,847 204,589 100,100 22,131	<u>2</u> /:	stocks shels 54,100 511,951 336,940 136,968 54,100	: : : : :	660,582:	714,682 511,951 336,940 136,968 714,682
1,00 N.A. 289,847 204,589 100,100	0 bus	54,100 511,951 336,940 136,968 54,100	: : : : :	660,582: :: 660,582:	714,682 511,951 336,940 136,968 714,682
N.A. 289,847 204,589 100,100		54,100 511,951 336,940 136,968 54,100	: : : : :	660,582:	511,951 336,940 136,968 714,682
289,847 204,589 100,100 22,131	: : : : :	511,951 336,940 136,968 54,100	: : : :	660,582:	511,951 336,940 136,968 714,682
289,847 204,589 100,100 22,131	: : : : :	511,951 336,940 136,968 54,100	: : : :	660,582:	511,951 336,940 136,968 714,682
204,589 100,100 22,131	: : : :	336,940 136,968 54,100	:	660,582:	336,940 136,968 714,682
100,100	:	136,968 54,100	:	660,582:	136,968 714,682
22,131	:	54,100	:	660,582:	714,682
	:	54,100	:	660,582:	
	:	.,			
	:	29,699	:	815 6081.	QUE 300
					0/7.30/
224,224	:			:	618,864
225,888	:	375.635	:	:	375,635
*	:				134,022
1,7					875,307
		,			
31.227	:	35.639	:	931.491:	967,130
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , ,
2.7,277		,			
	31,227 377,544	31,227 :	: 29,699 31,227 : 35,639	: 29,699 : 31,227 : 35,639 :	: 29,699 : 845,608 : 31,227 : 35,639 : 931,491 :

DISTRIBUTION Year Feed and Used -Crushed residual and Exports at mills Total for seed quarter --1,000 bushels--1960-65 Av. Sept.-Dec. ...: 202,731 175,011 149,815: 73,615 : -20,699 114,786 Jan.-Mar...: 36,643 : 23,582 : : Apr.-June....: 35,546 109,481 40,115 : 17,111 202,253 July-Aug.: 87,288 71,127 22,401 : -6,240 Season....: 35.546 445,209 172,774 : 13,754 667,283 1965-66 Sept.-Dec. ...: 171,613 107.863 : -23,033 256,443 Jan.-Mar....: 144,717 58,220: 40,292 243,229 Apr.-June....: 42,438 138,700 61,339 : -869 241,608 98,383 July-Aug. ...: 82,447 23,169: - 7,233 Season....: 42,438 537,477 250,591: 9,157 839,663 1966-67 Sept.-Dec. ...: 178,907 109.422 -45,803 242,526 Jan.-Mar....: Apr.-June....: July-Aug.: Season....:

^{1/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated.

^{3/} Mostly quantity fed, but includes waste, loss, and statistical errors in estimates.

Flaxseed: Supply and distribution, 1960-66 SUPPLY

725 ,568 ,889 ,053 ,727
,725 ,568 ,889 ,053 ,727
,568 ,889 ,053 ,727
,568 ,889 ,053 ,727
,568 ,889 ,053 ,727
,889 ,053 ,727
,053 ,727 ,324
,727
,324
366
,765
,637
,324
, 189
,950
9
3
3
1
1 8
1 8 9 6
1 8 9 6
1 8 9 6
1 8 9 6

^{1/} Owned and stored in bins or other storage owned or controlled by CCC. Additional CCC-owned grain is included in other positions.

^{2/} All off-farm storages not otherwise designated.
3/ Includes cleaning loss, waste, and statistical errors in estimates.

UNITED STATES DEPARTMENT OF AGRICULTURE Consumer and Marketing Service Grain Division Federal Center Building Hyattsville, Maryland 20782

OFFICIAL BUSINESS

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MC02594 PH02002WK2AF 1SA 0001 AGRIC EXP STA UNIV OF FL GAINESVILLE FLA 32601

Grains: Quantity outstanding under support and owned by CCC compared with total stocks, January 1, 1967 and 1966 (Data in 1,000 bushels except grain sorghum in 1,000 cwt.)

Grain	Current crop	Prior crops outstanding	: Owned : by : CCC	: Total under : support and : owned by CCC:	Total stocks	% of stocks controlled
	1/	2/	:	:	2/	by CCC
•			Januar	y 1, 1967		
heat	95,052	58,005	4/215,582	368,639	1,046,061	35
ye		,0,00,	8,161		28,132	35
orn		281,127	4/ 55,521		3,662,591	15
ats		39,139	46,723		660,342	16
arley		4,943	7,245		290,527	8
rain Sorghum		20,256	4/186,035		461,546	47
oybeans				- 114,787	724,604	16
Flaxseed		-	9,078	10,665	21,973	49
	January 1, 1966					
:						
neat		68,921	571,781		1,335,990	56
re		-	5,705		28,818	36
m:		356,059	529,940		4,041,338	24
ıts:		38,165	40,898		762,470	15
ırley		6,975	17,638		300,812	12
rain Sorghum		19,263	276,167		547,714	62
pybeans		-	2		618,864	10
laxseed	8,480	-	5,170	13,650	32,765	42

^{1/} Quantity of current crop placed under support minus the quantity of loans repaid.
2/ Quantity of previous crops outstanding under reseal programs.
3/ Total grain in all positions as reported by Crop Reporting Board.
4/ Total owned by CCC is estimated to be overstated by 37 million bushels of wheat, 37 million bushels of corn, and 42 million bushels (23.5 cwt.) of grain sorghum because of unrecorded deliveries.